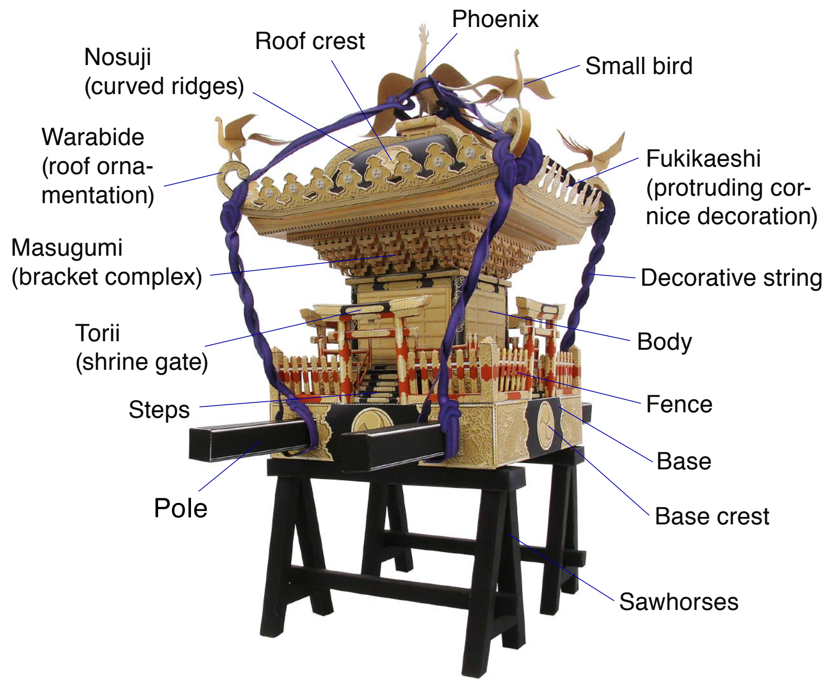


A mikoshi is a Japanese portable shrine that is used in festivals to transport the spirit of a deity. Mikoshi are often built to resemble an actual shrine. They are usually made from wood, with extravagant gold and silver decorations and beautiful engravings, and a phoenix or other creature on the roof. The two poles that run through it make it possible for a group of people to carry it, bearing it on their shoulders as they transport it around at the festival.

*This model was designed for Papercraft and may differ from the original in some respects.

*In this picture, the edges of the completed model have been touched up with paint.



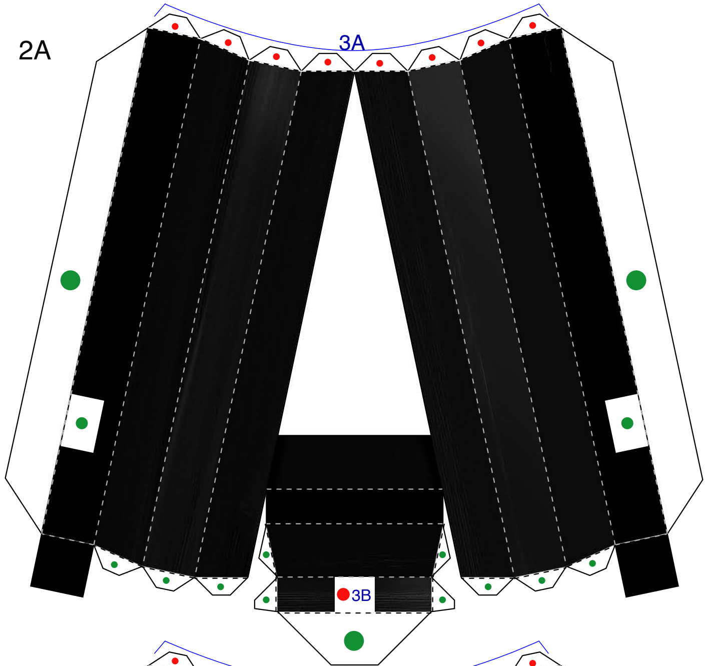


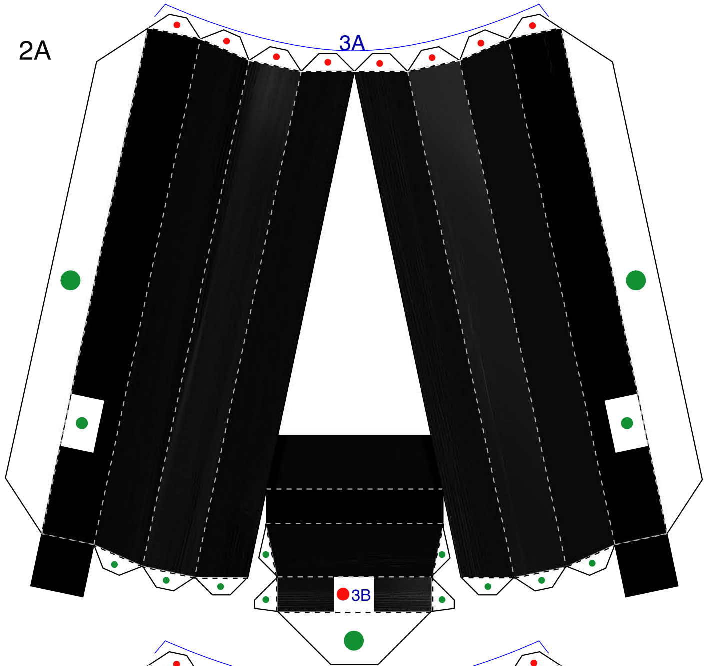


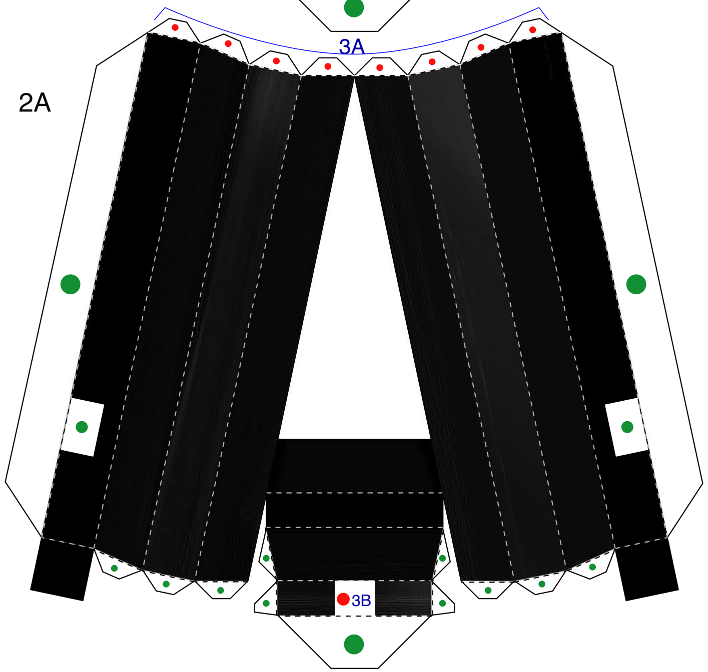
■ **Parts list (Pattern) : Eighteen A4 sheets (No. 1 to No. 18)**

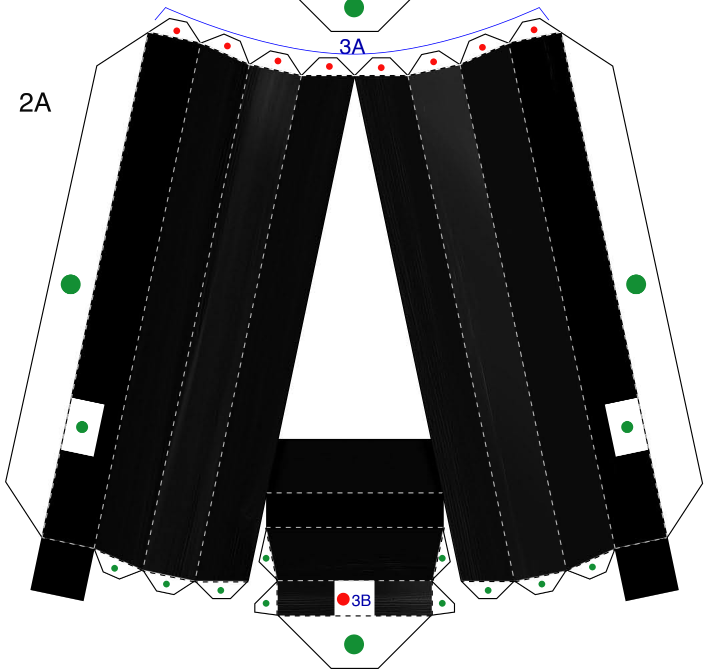
■ **No. of Parts : 166**

*Build the model by carefully reading the Assembly Instructions , in the parts sheet page order.
*Write down the number on the back of each part as you cut them out.


2A
3A
3B

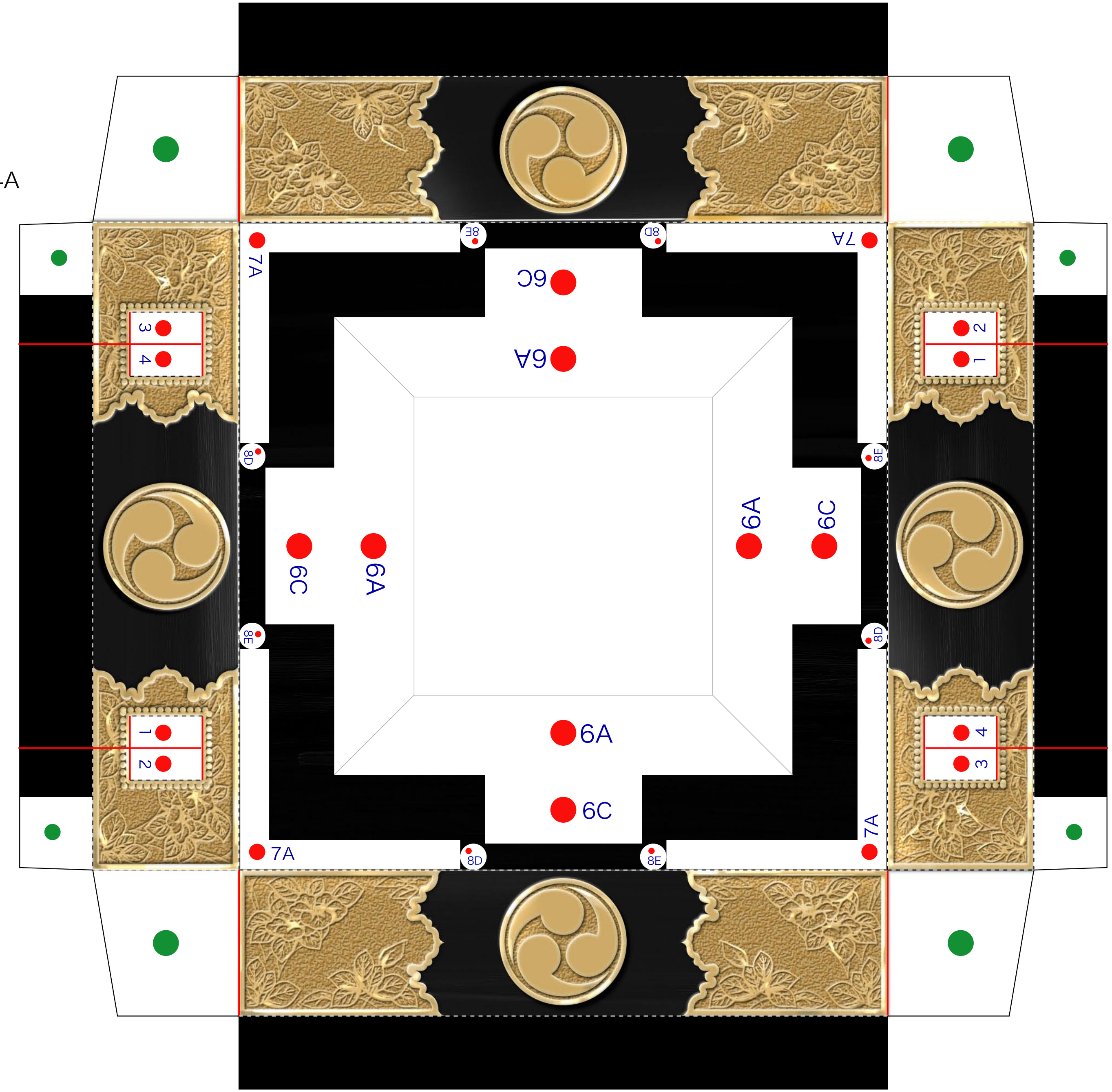

2A
3A
3B


2A
3A
3B

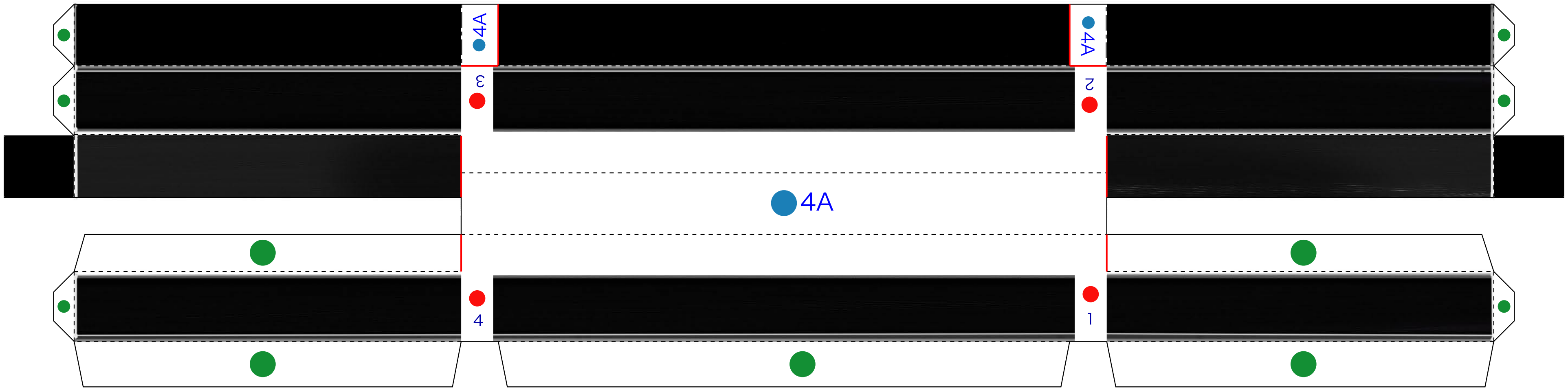

2A
3A
3B


2A
2A
3A
3B
2A
2A
Canon
CREATIVE PARK
http://www.canon.com/c-park/
STPers
http://www.yoshinaka.jp/
2A
3A
3B
2A
2A

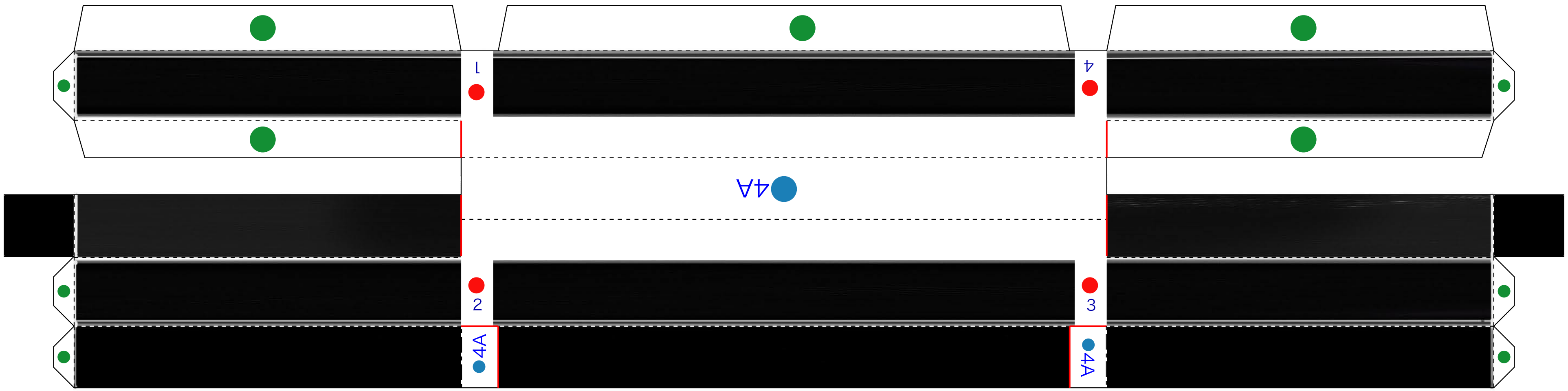
4A



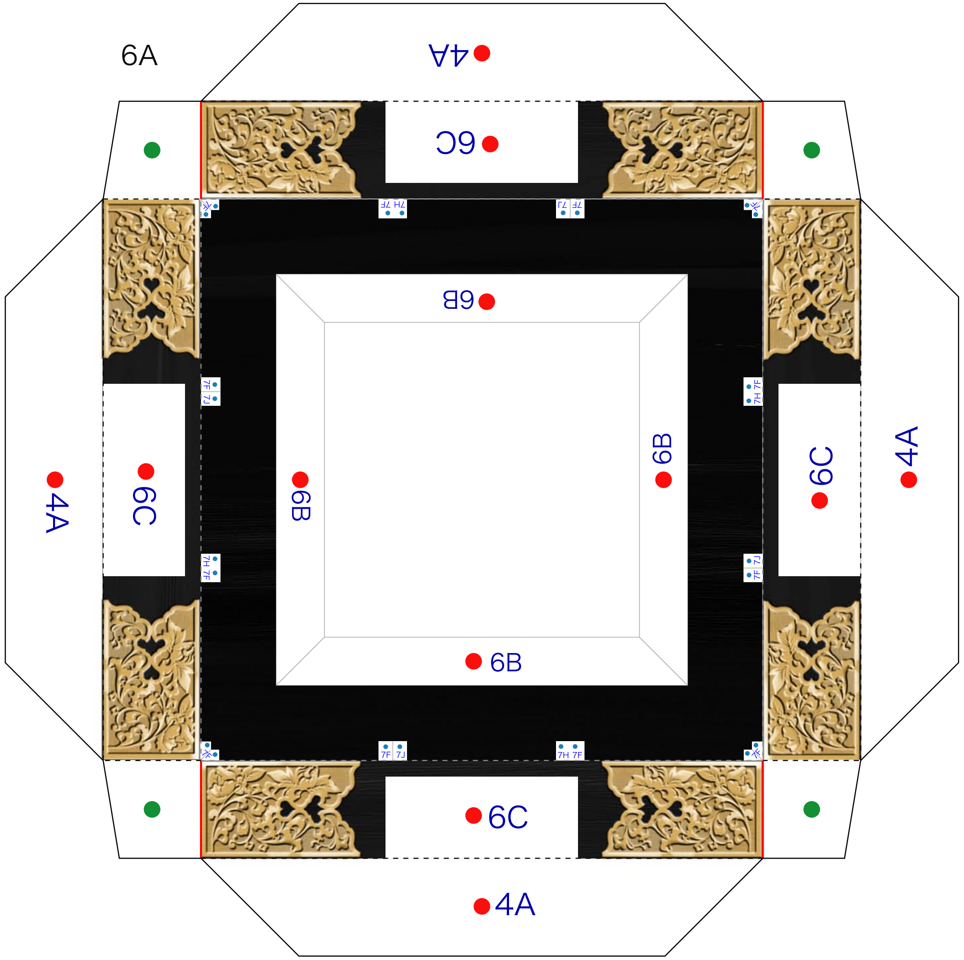
5A



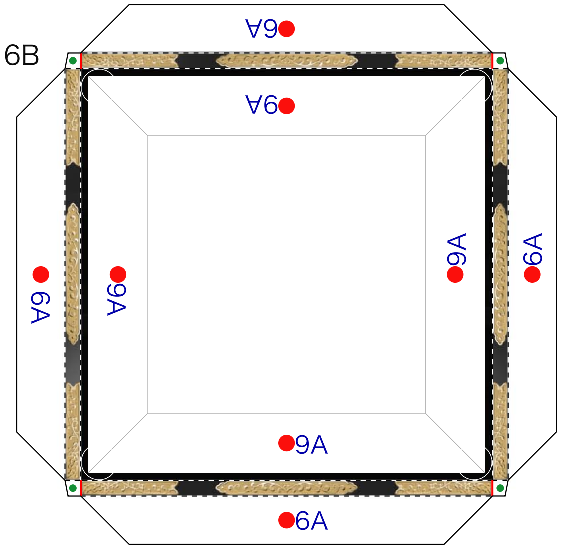
5A

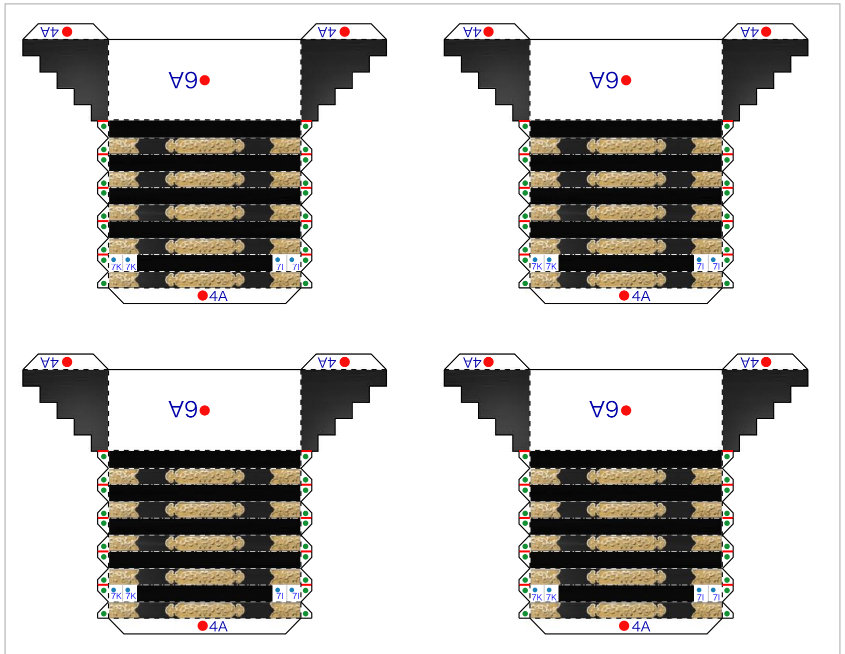


6A

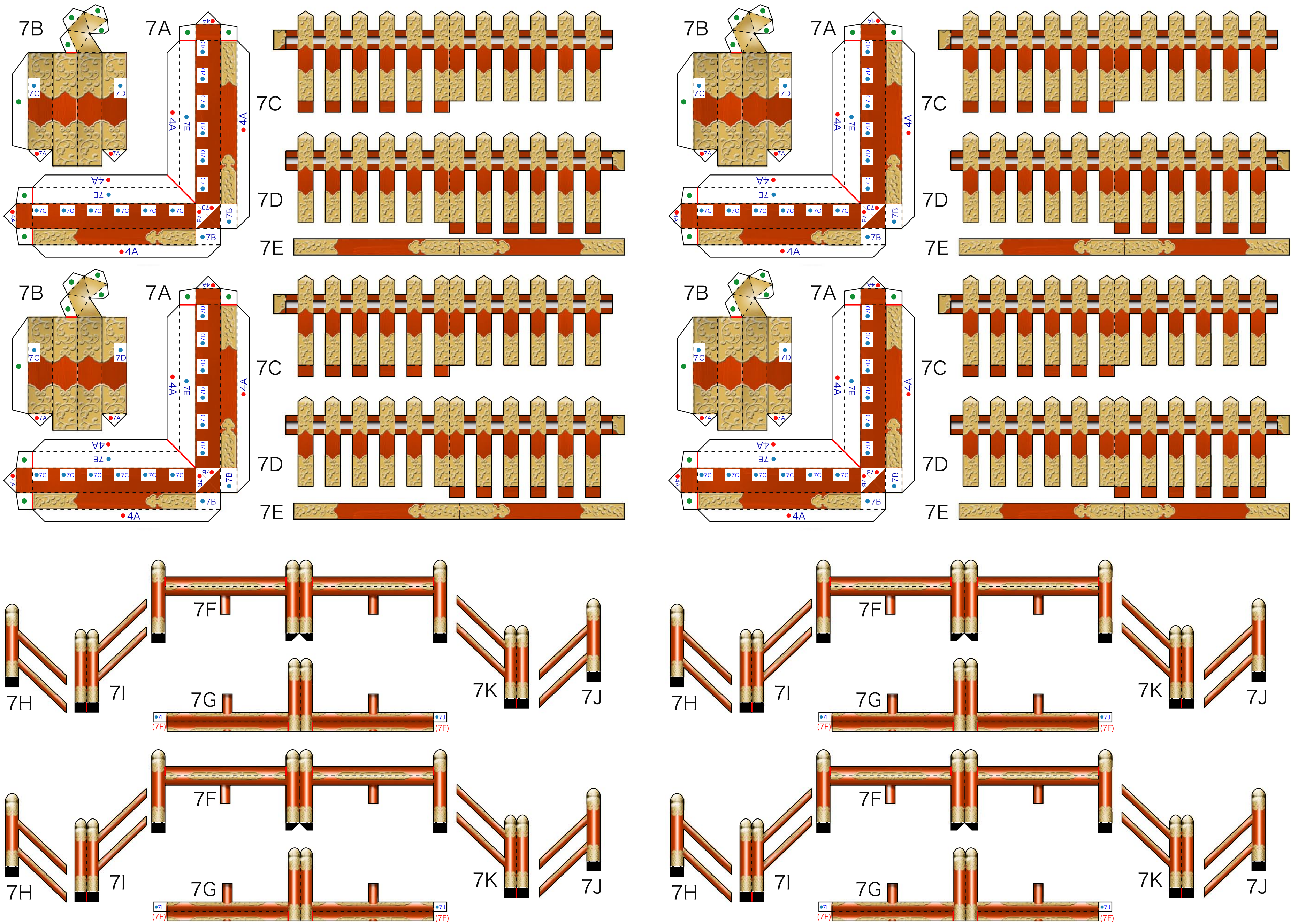


6B

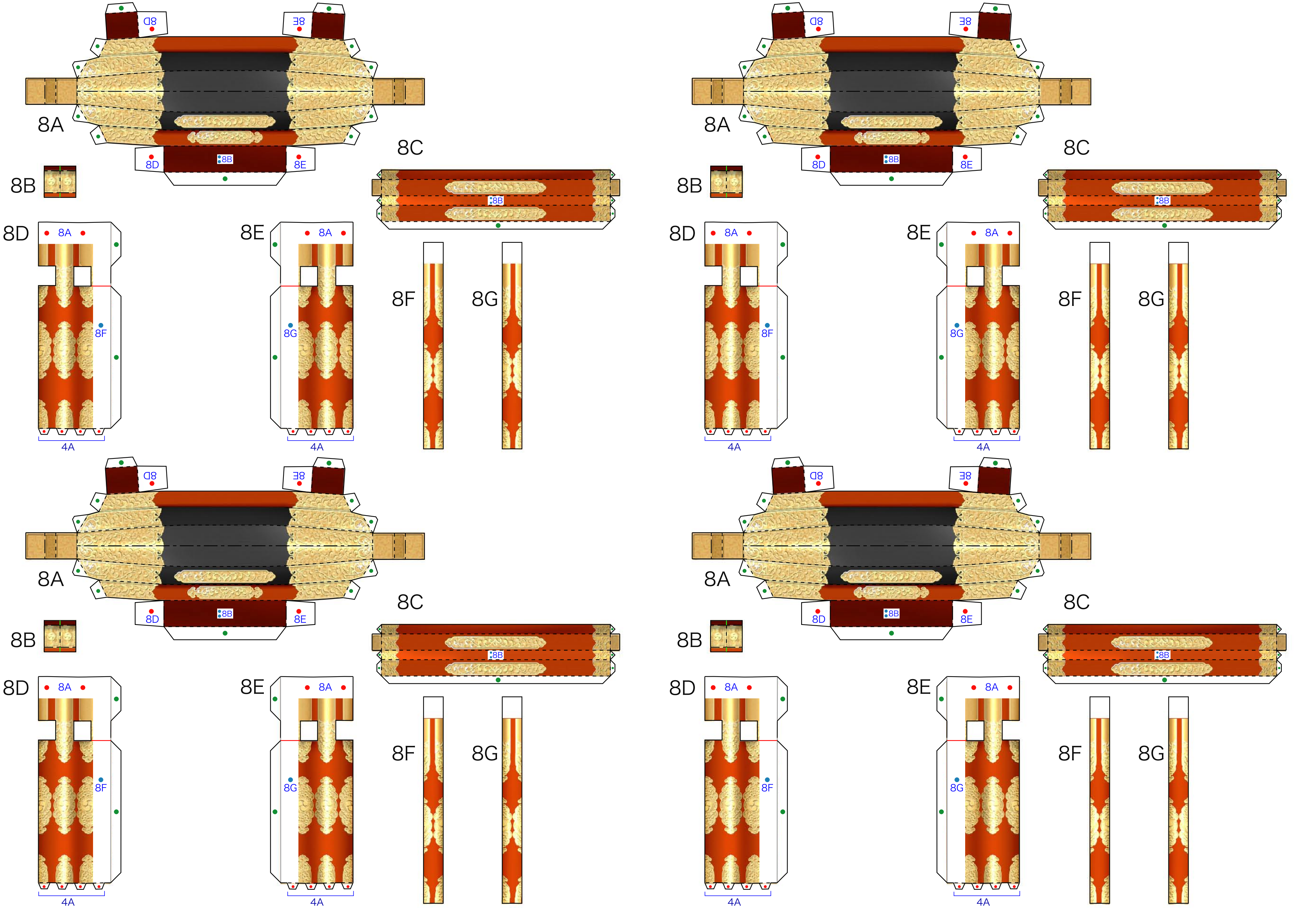


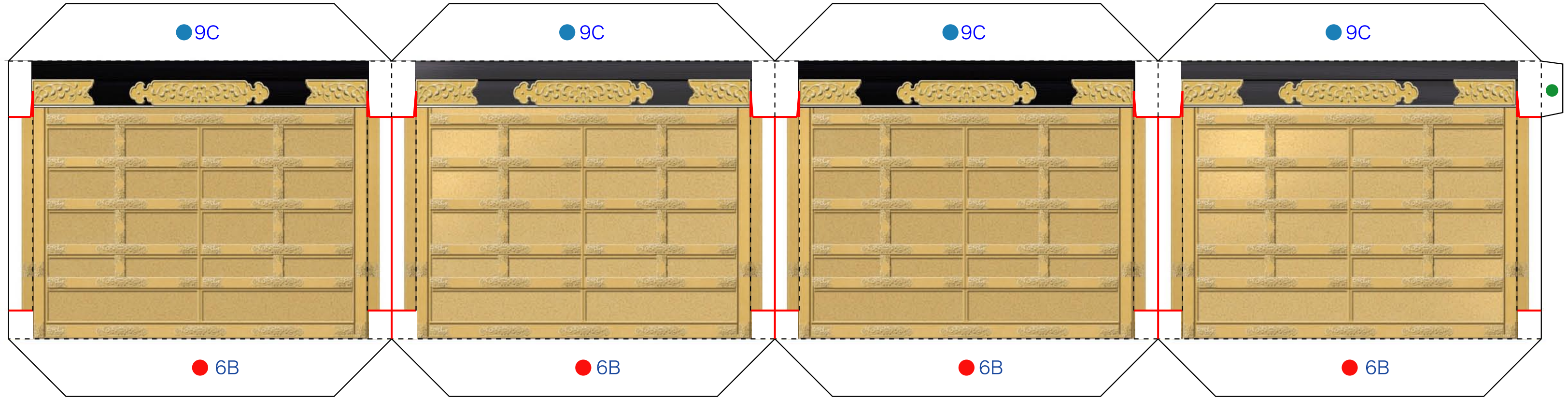


6C

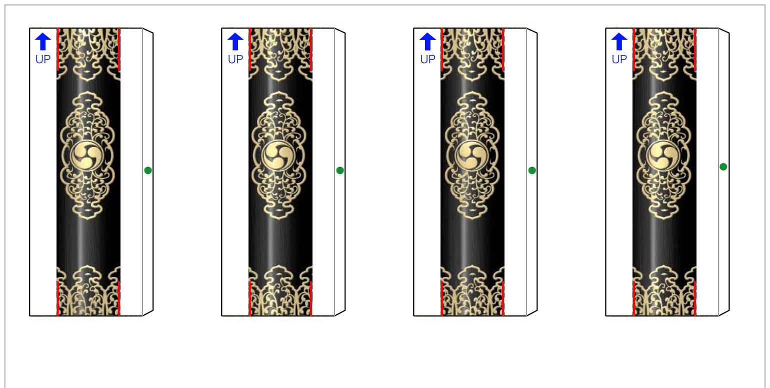

7B
7A
7C
7D
7E
7F
7G
7H
7I
7J
7K

Mikoshi : Pattern

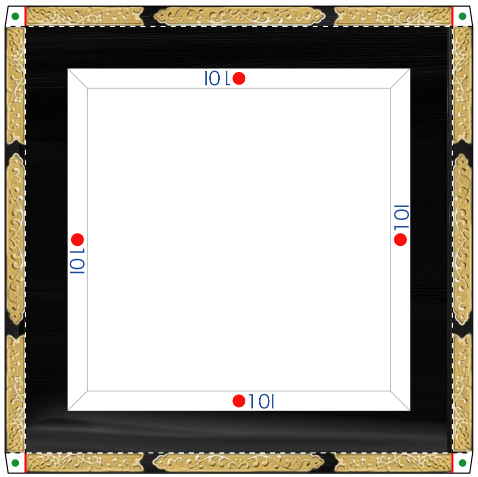




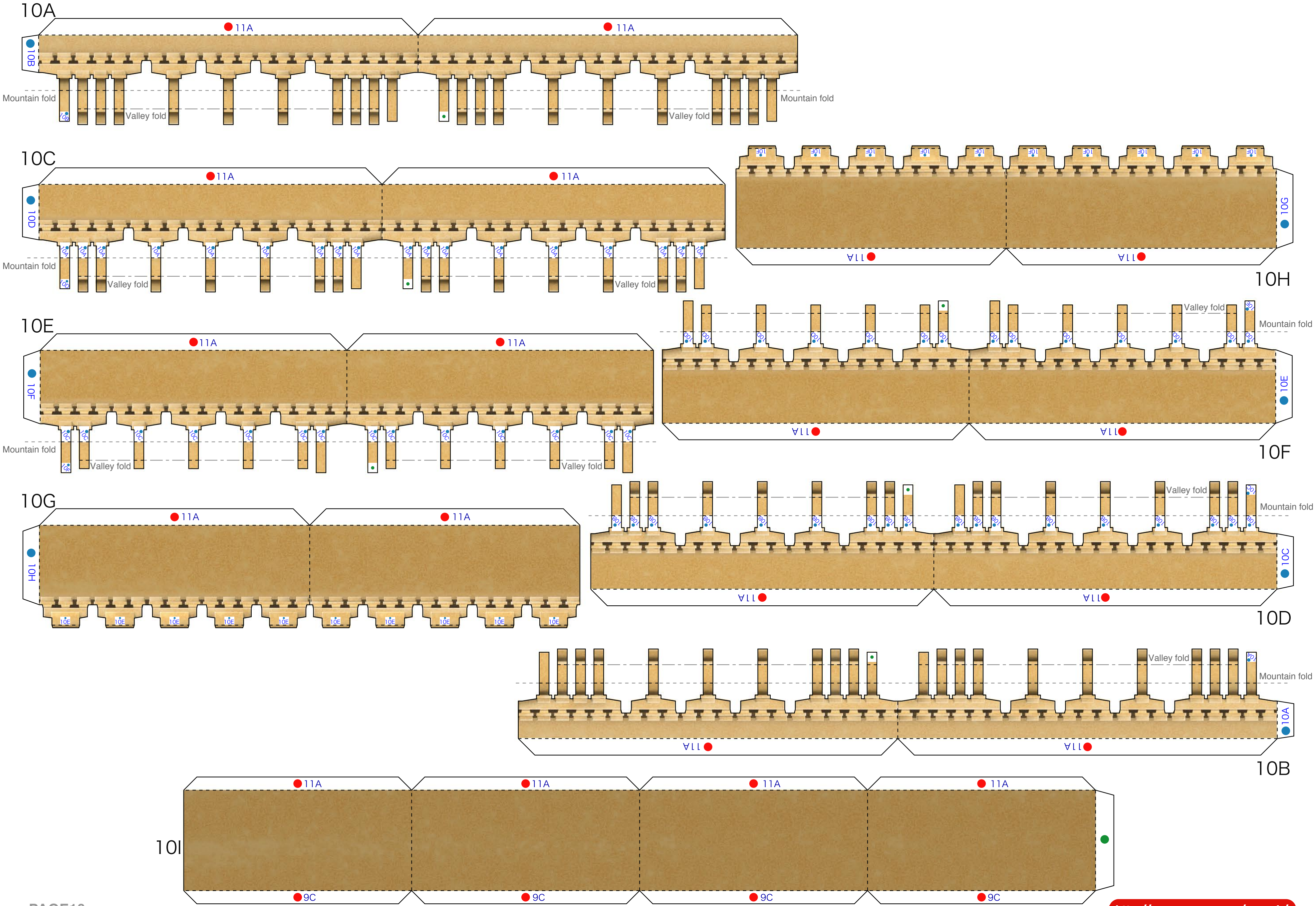
9A

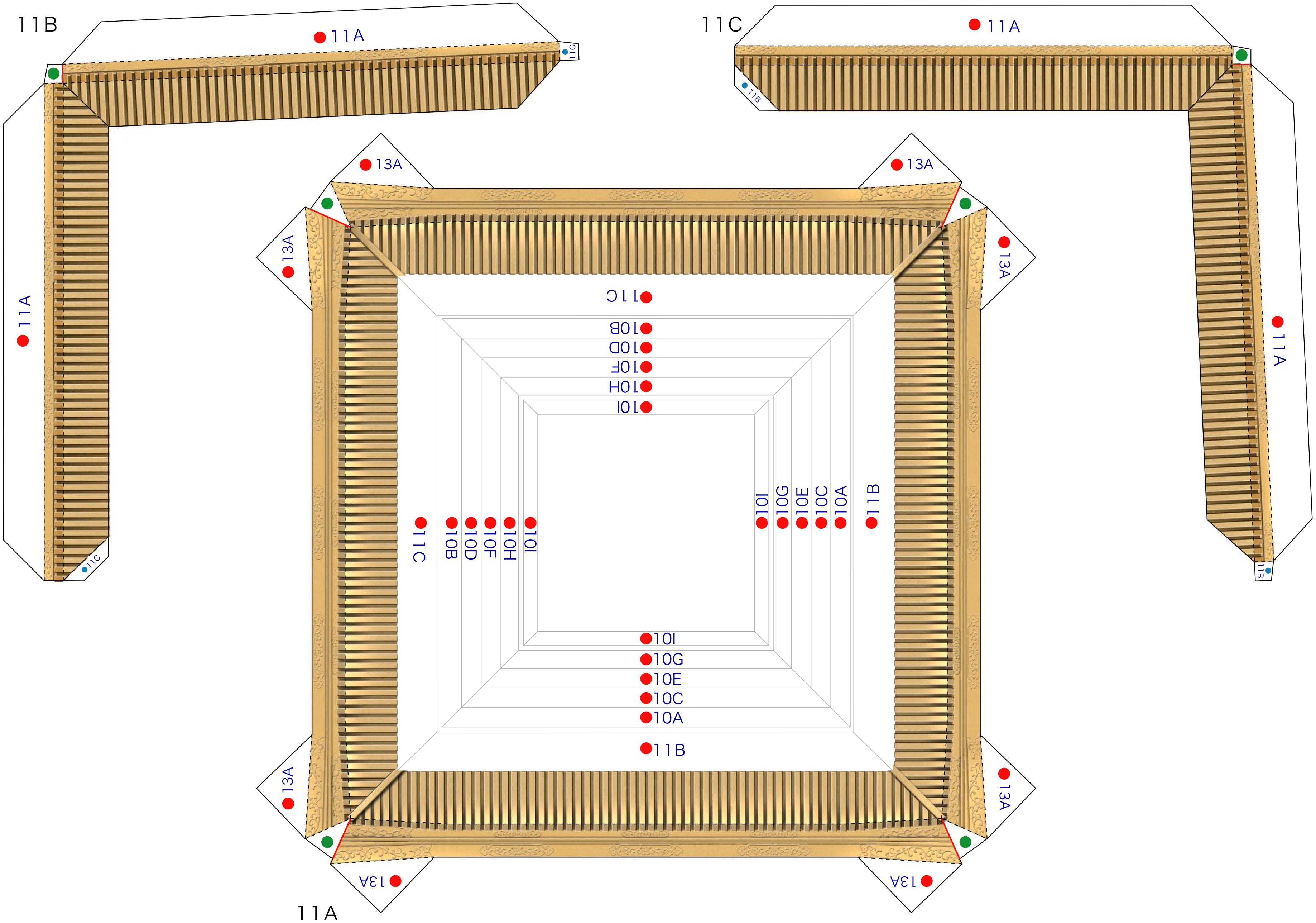


9B

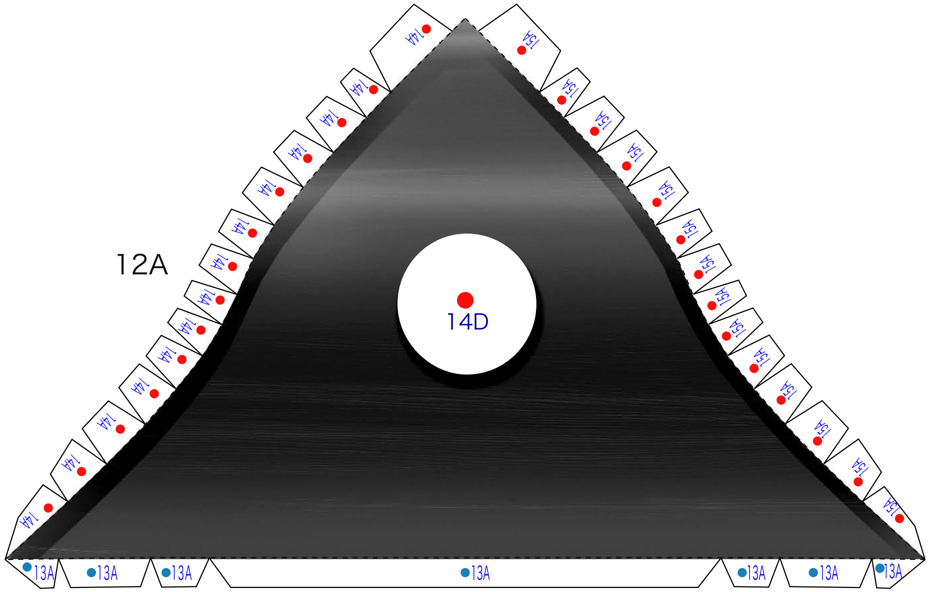


9C

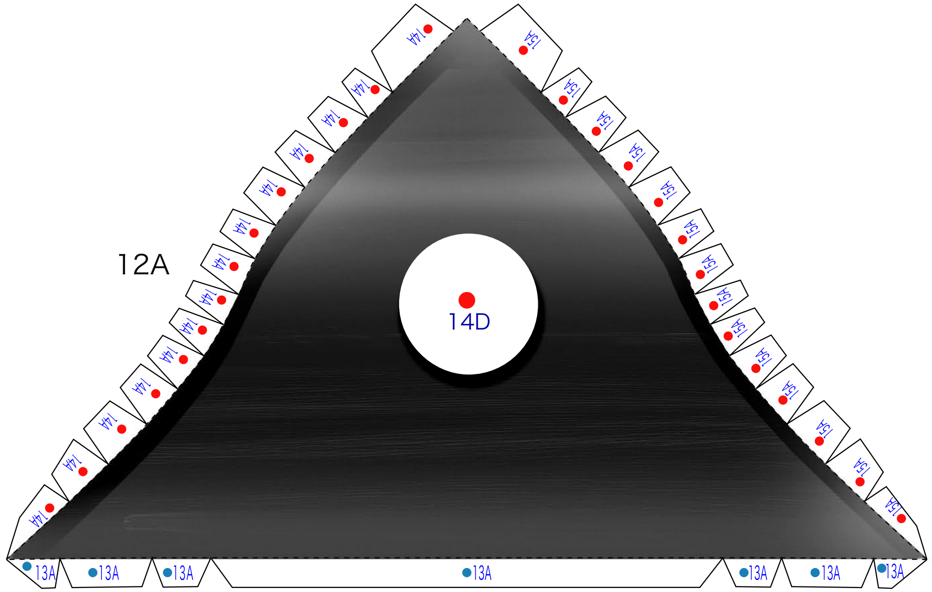

10A
11A
11A
10B
Mountain fold
Valley fold
Valley fold
Mountain fold
10C
11A
11A
10D
Mountain fold
Valley fold
Valley fold
11A
11A
10G
10H
10E
11A
11A
10F
Mountain fold
Valley fold
Valley fold
Valley fold
Mountain fold
11A
11A
10E
10F
10G
11A
11A
10H
10E
Valley fold
Mountain fold
11A
11A
10C
10D
Valley fold
Mountain fold
11A
11A
10A
10B
11A
11A
11A
11A
10I
9C
9C
9C
9C


11B
11A
11C
11C
11A
11B
13A
11C
10B
10D
10F
10H
10I
10G
10E
10C
10A
11B
13A
11A

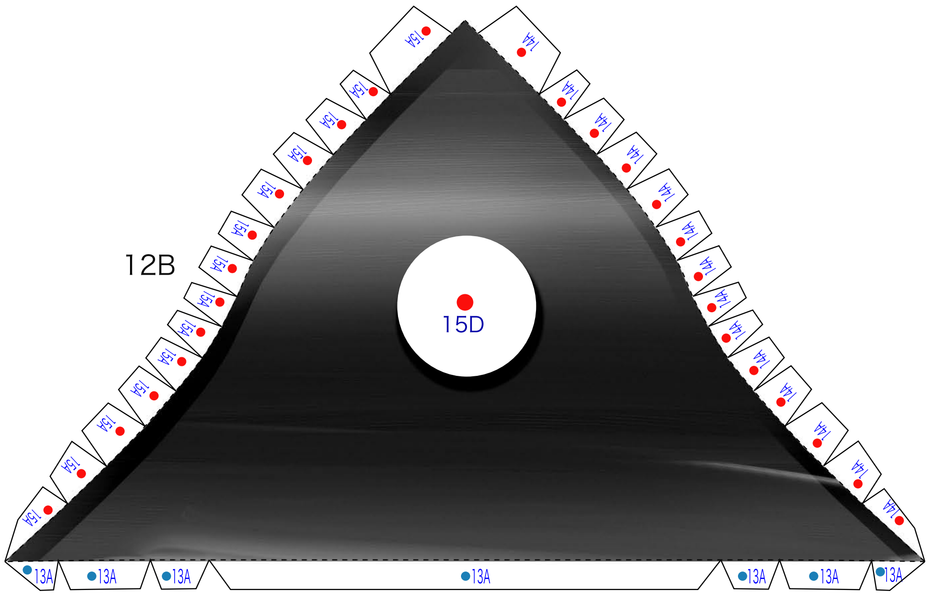
12A



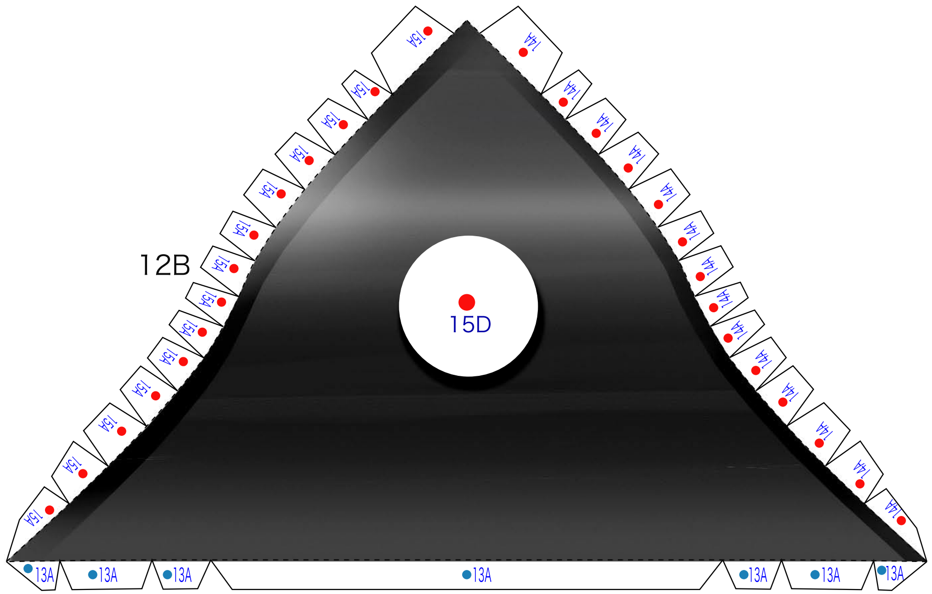
12A



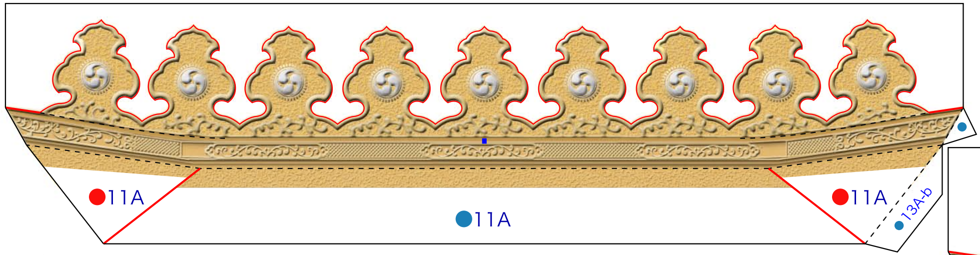
12B



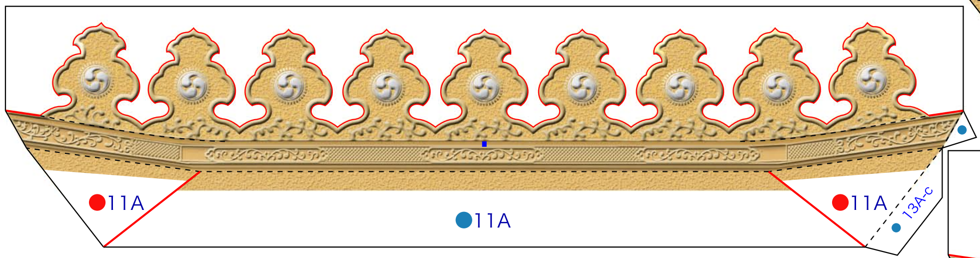
12B



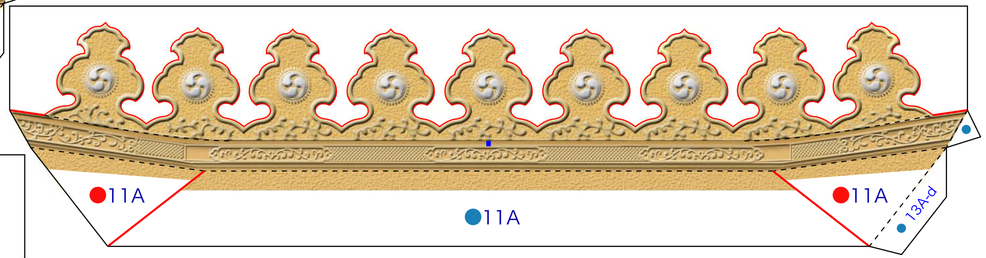
13A-a



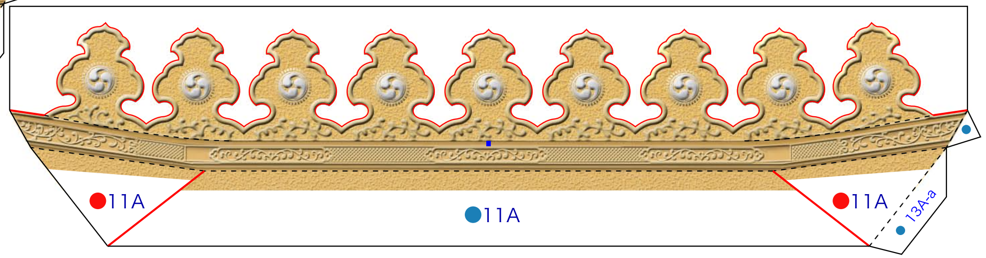
13A-b



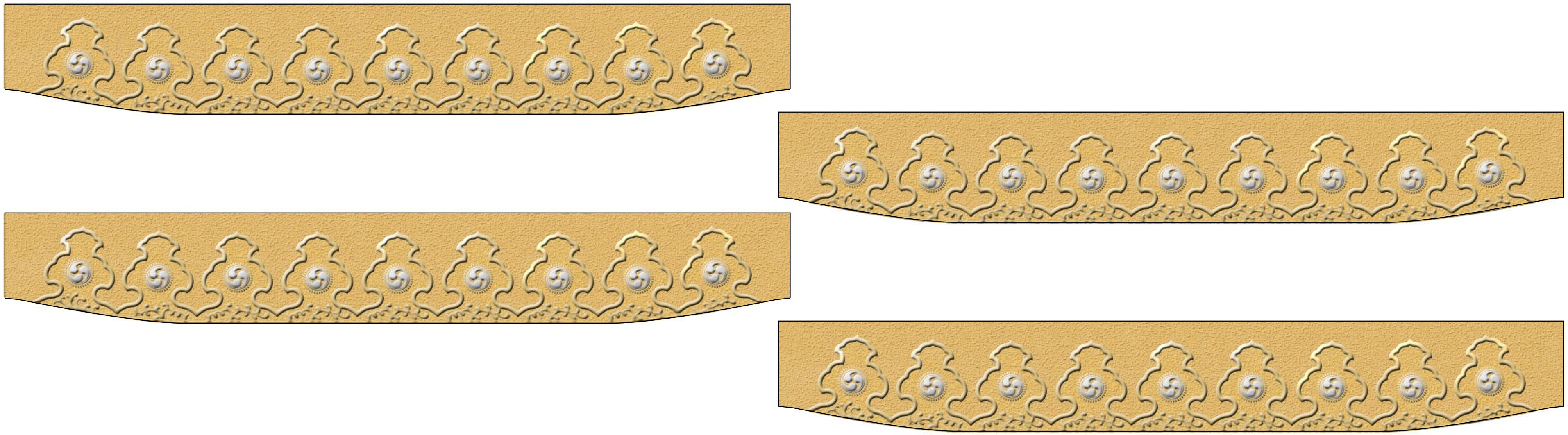
13A-c

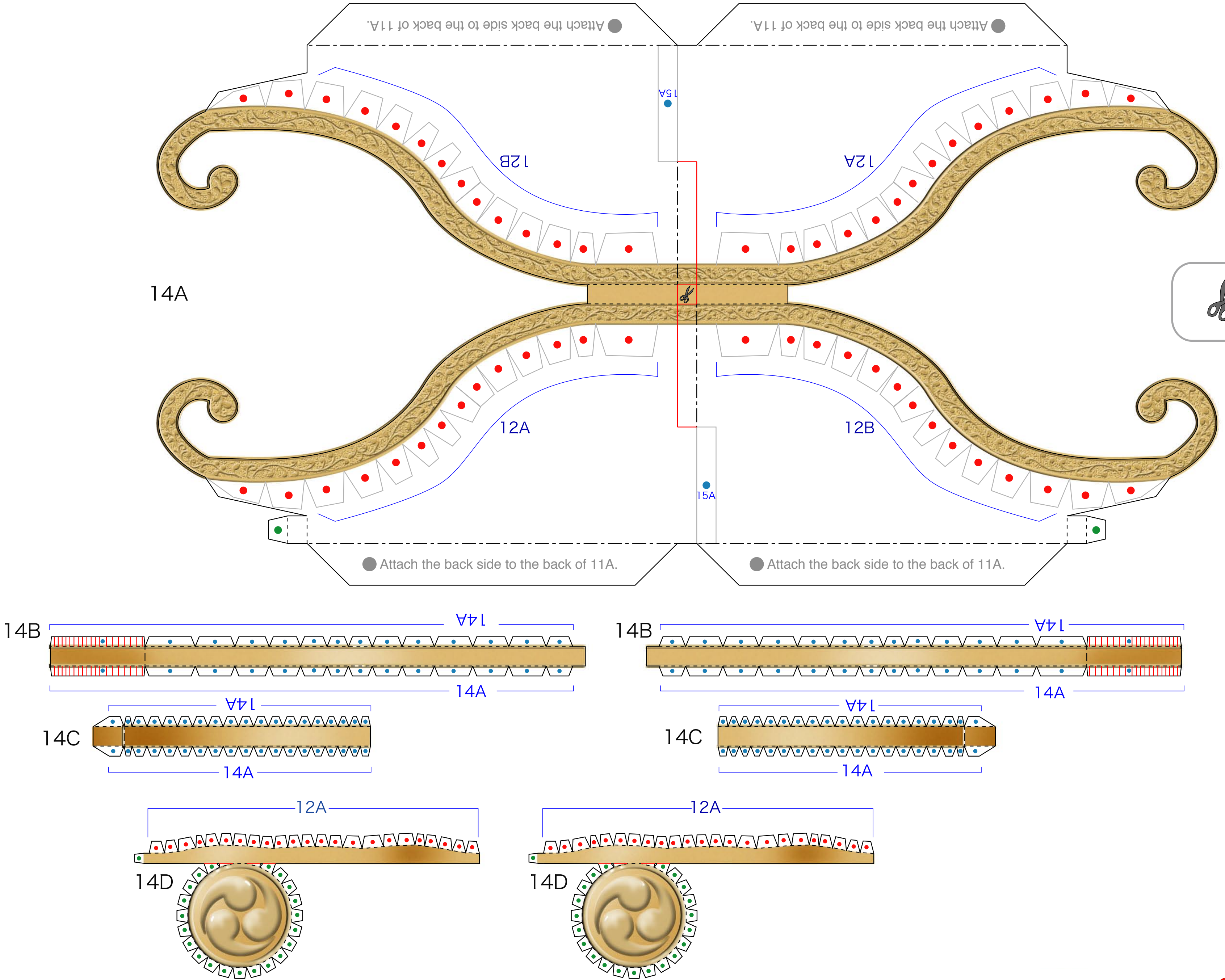


13A-d

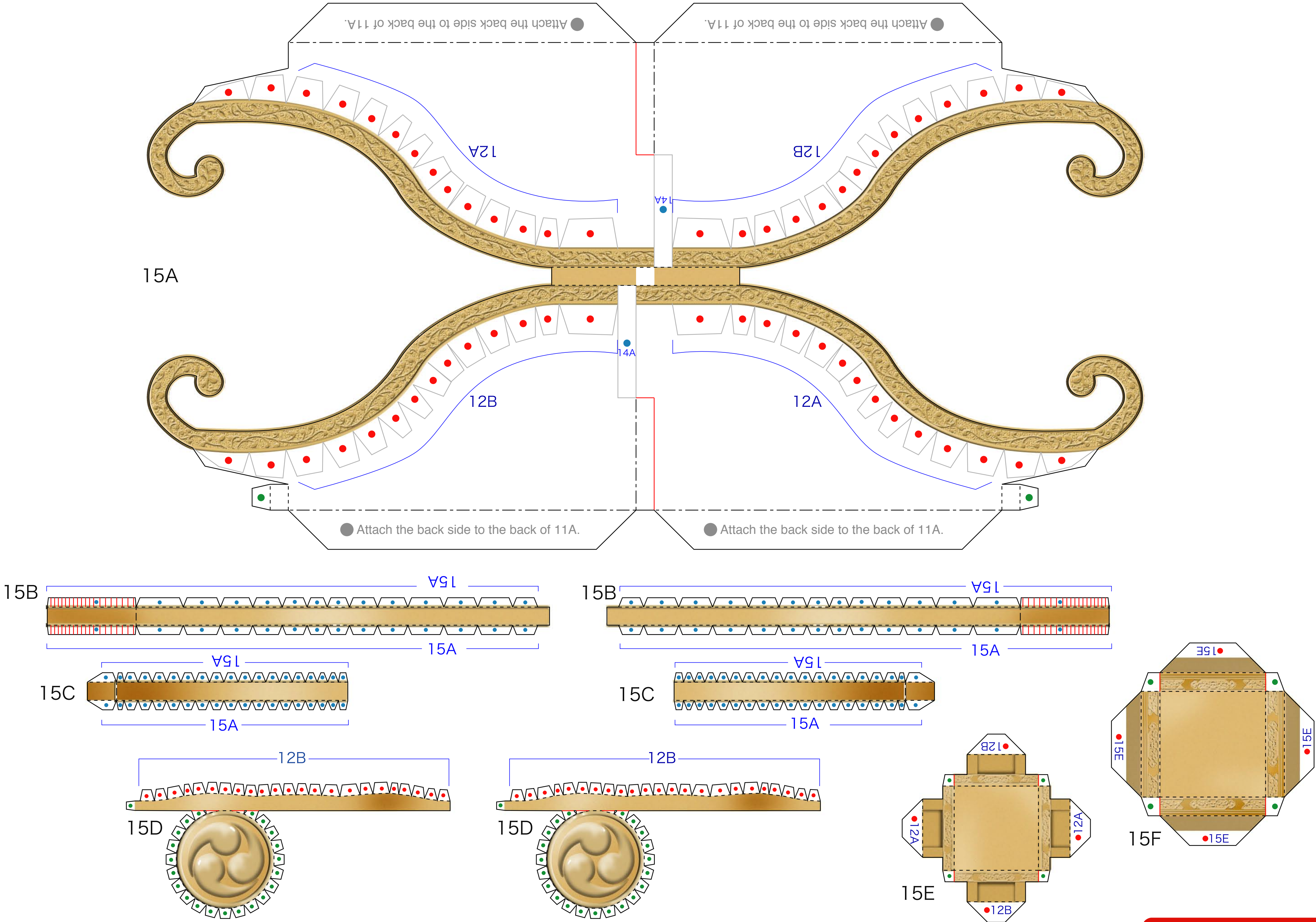


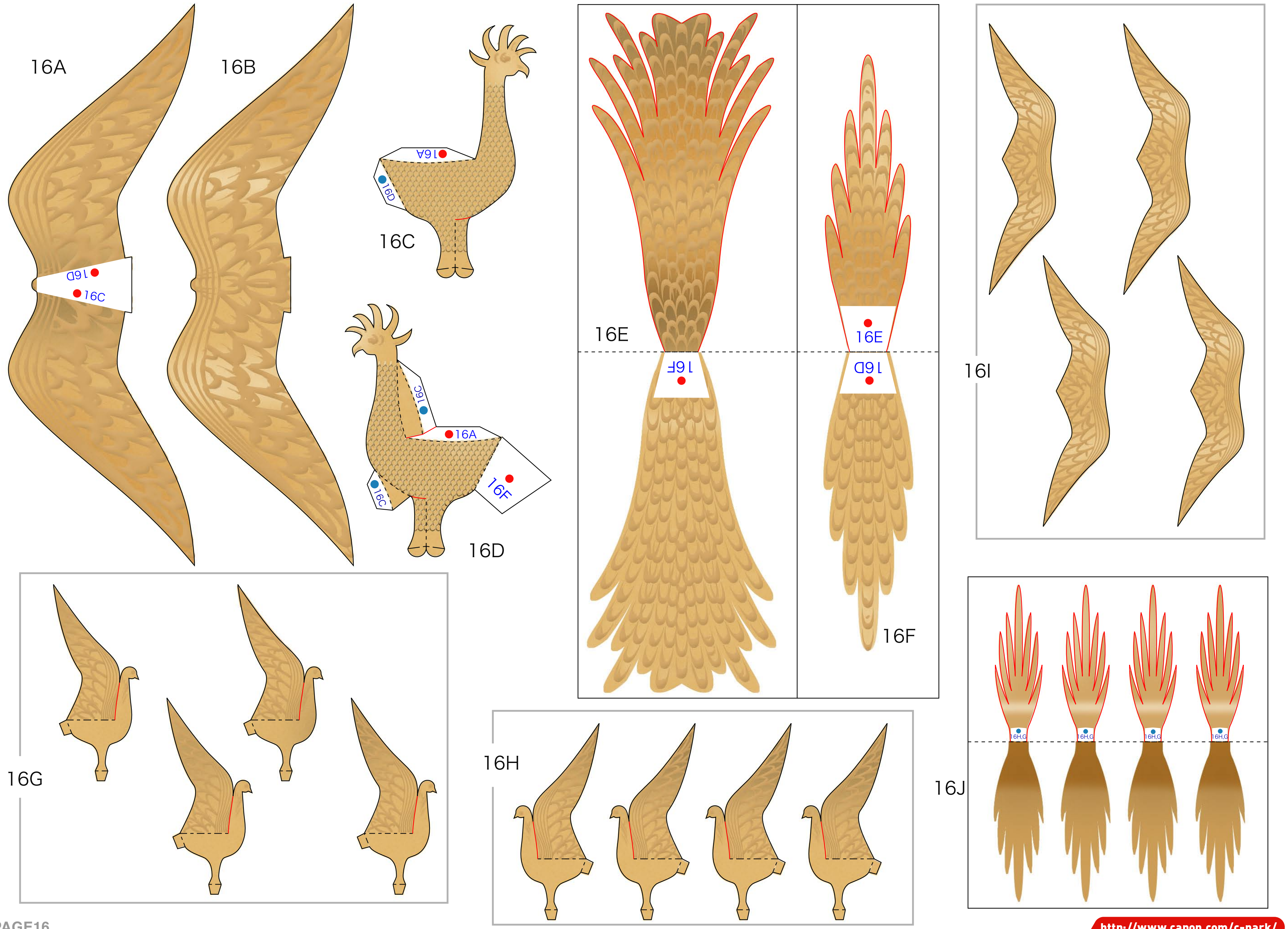
13B



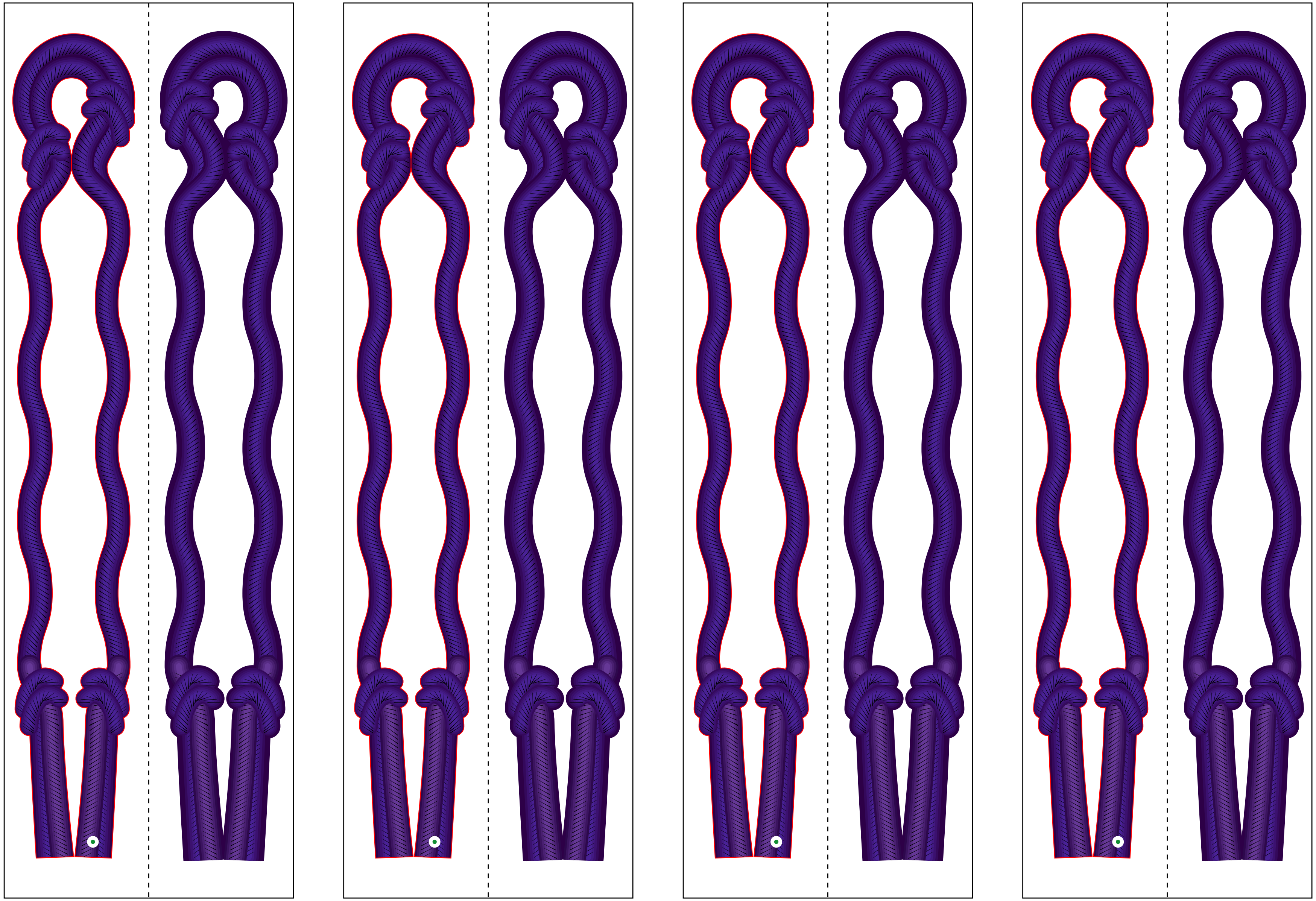

Attach the back side to the back of 11A.
Attach the back side to the back of 11A.
15A
12B
12A
14A
12A
12B
15A
Attach the back side to the back of 11A.
Attach the back side to the back of 11A.
14B
14A
14A
14B
14A
14A
14C
14A
14A
14C
14A
14A
12A
12A
14D
14D

Cut out

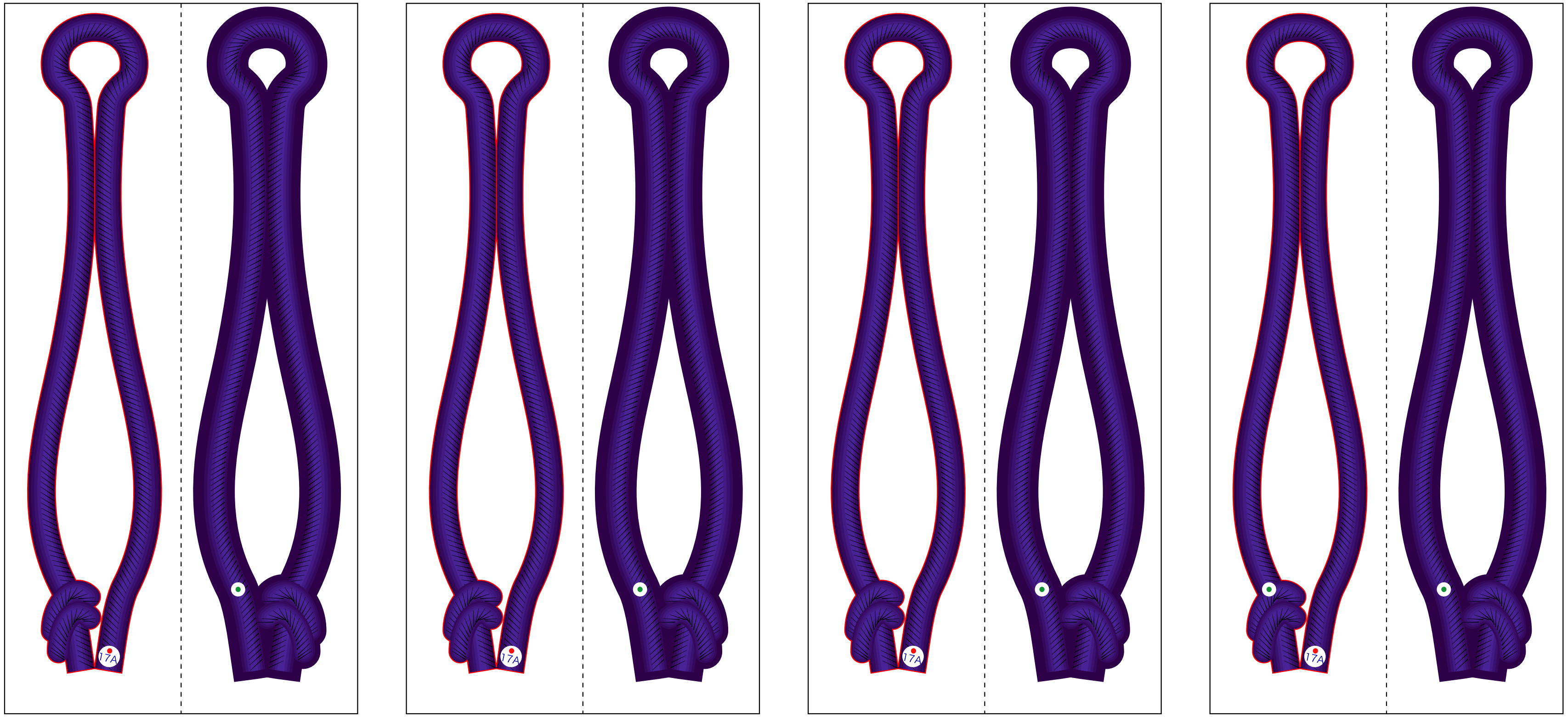

Attach the back side to the back of 11A.
Attach the back side to the back of 11A.
12A
12B
14A
14A
12B
12A
15A
Attach the back side to the back of 11A.
Attach the back side to the back of 11A.
15B
15A
15A
15B
15A
15A
15C
15A
15A
15C
15A
15A
12B
12B
15D
15D
15E
12B
12A
12A
12B
15E
15E
15E
15E
15F


16A
16B
16C
16D
16E
16F
16G
16H
16I
16J

17A



18A



18B

